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☐ 1. Document ID: US 20040012804 A1

Using default format because multiple data bases are involved.

L6: Entry 1 of 5

File: PGPB

Jan 22, 2004

PGPUB-DOCUMENT-NUMBER: 20040012804

PGPUB-FILING-TYPE: new

DOCUMENT-IDENTIFIER: US 20040012804 A1

TITLE: Information processing apparatus having printer driver and sheet parameter setting method for printer driver

PUBLICATION-DATE: January 22, 2004

INVENTOR-INFORMATION:

NAME	CITY	STATE	COUNTRY	RULE-47
Kasuga, Nobuyuki	Kanagawa		JP	

US-CL-CURRENT: 358/1.13; 719/327

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KIMC	Draw Desc	Image
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☐ 2. Document ID: US 6039426 A

L6: Entry 2 of 5

File: USPT

Mar 21, 2000

DOCUMENT-IDENTIFIER: US 6039426 A

TITLE: Simplified print mode selection method and apparatus

CLAIMS:

6. Apparatus for automatically selecting a print mode for a user-selected print medium, the apparatus comprising:

a printer including an input print media hopper for supporting such user-selected print medium prior to printing thereon;

a printer driver for controlling the operation of said printer to feed such print medium through said printer while printing a defined test pattern thereon, said driver printing on such print medium an array of plural predefined graphic images having no information content regarding the user-selected print medium, the plural graphic images each being printed in accordance with a different corresponding print mode attribute which is stored in said printer driver; and

a scanner operatively coupled with said printer for automatically scanning the test pattern on such print medium including the plural predefined graphic images, for selecting one of said predefined graphic images from among said plural predefined graphic images using predefined print quality criteria, and for recording the corresponding print

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mode attributes within a memory, subsequent printing on such user-selected print media being effected using the print mode stored in said memory location.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw Desc	Ima
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☐ 3. Document ID: US 4804280 A

L6: Entry 3 of 5

File: USPT

Feb 14, 1989

DOCUMENT-IDENTIFIER: US 4804280 A

TITLE: Printer including apparatus for controlling underscore position relative to characters

Detailed Description Text (9):

The dot-matrix print head 27 has 24 printing elements which are arranged in a mutually spaced-apart relation in a row perpendicular to the printing direction. The 24 printing elements, which correspond to 24 dots printable on the paper 28, are selectively energized according to signals received from the CPU 31 via a print head driver circuit 35, to print characters 1 on the paper 28 with a matrix of dots, as illustrated in FIG. 4, while the print head 27 is moved in the printing direction. The print head 27 is mounted on a carriage 38 (FIG. 1) which is moved in the printing direction relative to the paper 28, by a carriage drive motor 37. This motor 37 is operated according to signals received from the CPU 31 via a carriage driver circuit 36.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw Desc	Ima
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☐ 4. Document ID: US 4262309 A

L6: Entry 4 of 5

File: USPT

Apr 14, 1981

DOCUMENT-IDENTIFIER: US 4262309 A

TITLE: Facsimile reception apparatus

Detailed Description Text (8):

Output clock pulses E which, in this embodiment, may be constituted by the clock pulses D, are fed to inputs of a memory selector 44 and a counter 46. The output of the counter 46 is connected to a timing signal generator 47 which generates timing signals to control the operation of the memory selector 44. The memory selector 44 gates the clock pulses E to either of memories 48 and 49 which may be constituted by serial-in, parallel-out shift registers. The expanded data signals B are fed from the OR gate 34 to inputs of the memories 48 and 49. Parallel outputs of the memories 48 and 49 are connected to inputs of printing electrode drivers 51 and 52 respectively. The drivers 51 and 52 are selectively enabled by the timing signal generator 47. A carry output of the counter 46 is connected to a reset input of the flip-flop 43. The outputs of the drivers 51 and 52 are connected to inputs of a printing electrode array 53 which is constructed to induce an electrostatic charge pattern on a sheet of paper in accordance with the electrodes of the array 53 which are energized. The timing signal generator 47 is also constructed to energize a rear electrode driver 54 which energizes a rear electrode array 56 which cooperates with the array 53 in forming an electrostatic charge pattern.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KMIC	Draw Desc	Ima
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☐ 5. Document ID: JP 60110061 A

L6: Entry 5 of 5

File: JPAB

Jun 15, 1985

DOCUMENT-IDENTIFIER: JP 60110061 A

TITLE: DATA TRANSMITTER

Abstract Text (2):

CONSTITUTION: A CPU50 uses a temporary storage function of an RAM58 and at the same time processes the signal supplied from a keyboard 54 according to a program stored previously in an ROM56. A print mechanism 66 stored within a print part 10 is driven by a print mechanism driver interface 60 to set characters on the print paper in a desired array. The RAM58 contains a format memory which stores the format data to the print character array such as the margin data, the tag position data, etc. and a text memory which stores the printing order of a large number of character data. Then the underline reset data is transmitter prior to the space data including the tab position data, the line feed data, etc.

Full	Title	Citation	Front	Review	Classification	Date	Reference	Sequences	Attachments	Claims	KWIC	Draw Desc	Ima
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Clear	Generate Collection	Print	Fwd Refs	Bkwd Refs	Generate OACS
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Term	Documents
DRIVER	476048
DRIVERS	112479
MEDI\$3	0
MEDI	2504
MEDIA	484307
MEDIAA	5
MEDIAAN	1
MEDIAB	2
MEDIAC	4
MEDIACE	5
MEDIACL	9
(DRIVER WITH ((MEDI\$3 OR PAPER\$3) NEAR2(HALFTON\$3 OR DITHER\$3 OR MATRI\$3 OR ARRAY\$3)) WITH PRINT\$3).PGPB,USPT,EPAB,JPAB,DWPI,TDBD.	5

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